

The interstellar comet 3I/ATLAS will pass by the Earth in mid-December, after temporarily disappearing behind the Sun in late October and November. It will not come close enough to pose any threat, passing at a distance of about 1.6 times the distance between Earth and the Sun, according to NASA. Before its solar conjunction, it will be visible through telescopes through September. It will reappear on the other side of the Sun in early December, according to NASA.

